

IN THE SPECIFICATION

Please amend the Header for Title on page 1 as follows:

~~SPECIFICATION~~ TITLE

Please amend the Header on Page 1, line 5 as follows:

~~TECHNICAL~~ FIELD

Please amend the Header on Page 2, line 18 as follows:

~~DISCLOSURE~~ SUMMARY OF THE INVENTION

Please amend the Header on Page 19, line 6 as follows:

~~BEST MODE FOR CARRYING OUT THE INVENTION~~ DETAILED

DESCRIPTION OF THE DRAWINGS

Please amend the paragraph beginning at page 19, line 24 to page 20, line 5 as follows:

The vehicle body side raceway member (3) includes a cylindrical part (12) with an outer ring (fixed ring) function of the bearing and having two columns of outer ring raceway formed on the inner peripheral surface, and a flange part (13) (of the vehicle side raceway member) arranged near the left end part of the cylindrical part (12) and attached to a suspending device (vehicle body) with a bolt.

Please amend the paragraph at page 20, lines 6-25 as follows:

The wheel side raceway member (4) is configured by a hollow shaft (14) including a large diameter part (15) having a first raceway groove (15a) and a small diameter part (16)

having an outer diameter smaller than the diameter of the first raceway groove (15a); and an inner ring (17) fitted and stopped at the outer diameter of the small diameter part (16) of the hollow shaft (14) and having the right surface closely contacting the left surface of the large diameter part (15) of the hollow shaft (14). A serration is arranged on the inner periphery of the hollow shaft (14), and a flange part (18) (of the wheel side raceway member) fixed with a plurality of bolts for attaching the wheel is arranged near the right end of the hollow shaft (14). A raceway groove (17a) is formed in the inner ring (17) so as to be in line with the raceway groove (15a) of the hollow shaft (14), and a shoulder part (17b) is formed at the left part of the inner ring (17). A seal member (20) made of an elastic seal and a core metal is arranged between the right end part of the vehicle body side raceway member (3) and the hollow shaft (14).

Please amend paragraph at page 26, lines 15 to page 27, line 3 as follows:

The elastic seal (23) of the fixed side seal member (8) has an adhering part (51) (of the fixed side seal member) of U-shape adhered to the inner peripheral edge of the inward flange part (42), a first radial lip (52) extending towards the left and inward in the radial direction from the bottom surface of the adhering part (51) (of the fixed side seal member) and slidably contacting the small diameter cylindrical part (37) of the supporting member (34) of the pulser (10), and a second radial lip (53) extending inward in the radial direction from the bottom surface of the adhering part (51) (of the fixed side seal member) and slidably contacting the small diameter cylindrical part (37) of the supporting member (34) of the pulser (10). The magnetized body (35) and the inner part of the bearing are sealed by the elastic seal (23).